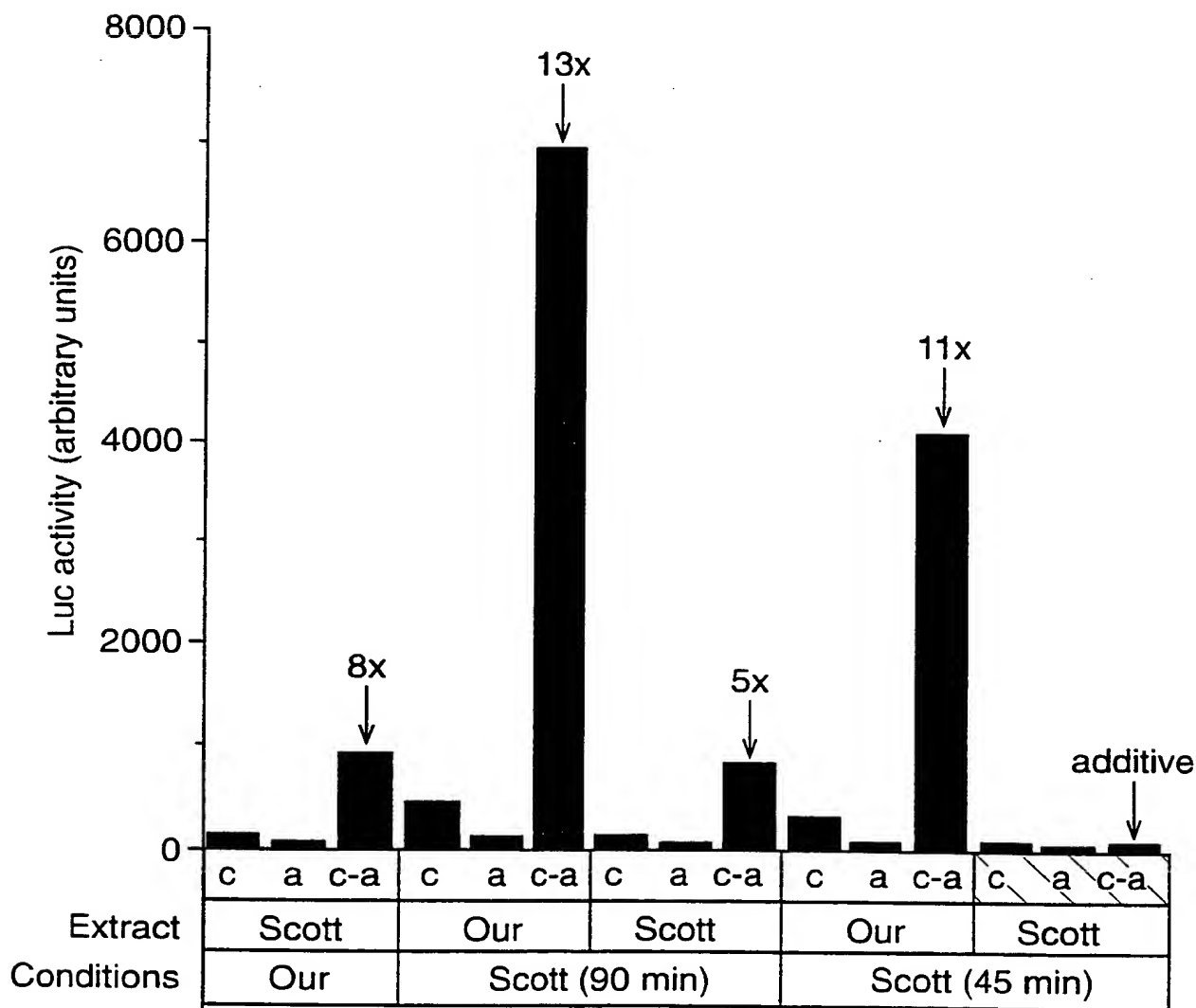


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FIG. 1**Experiment E-872 Blow up (one set of data eliminated)**

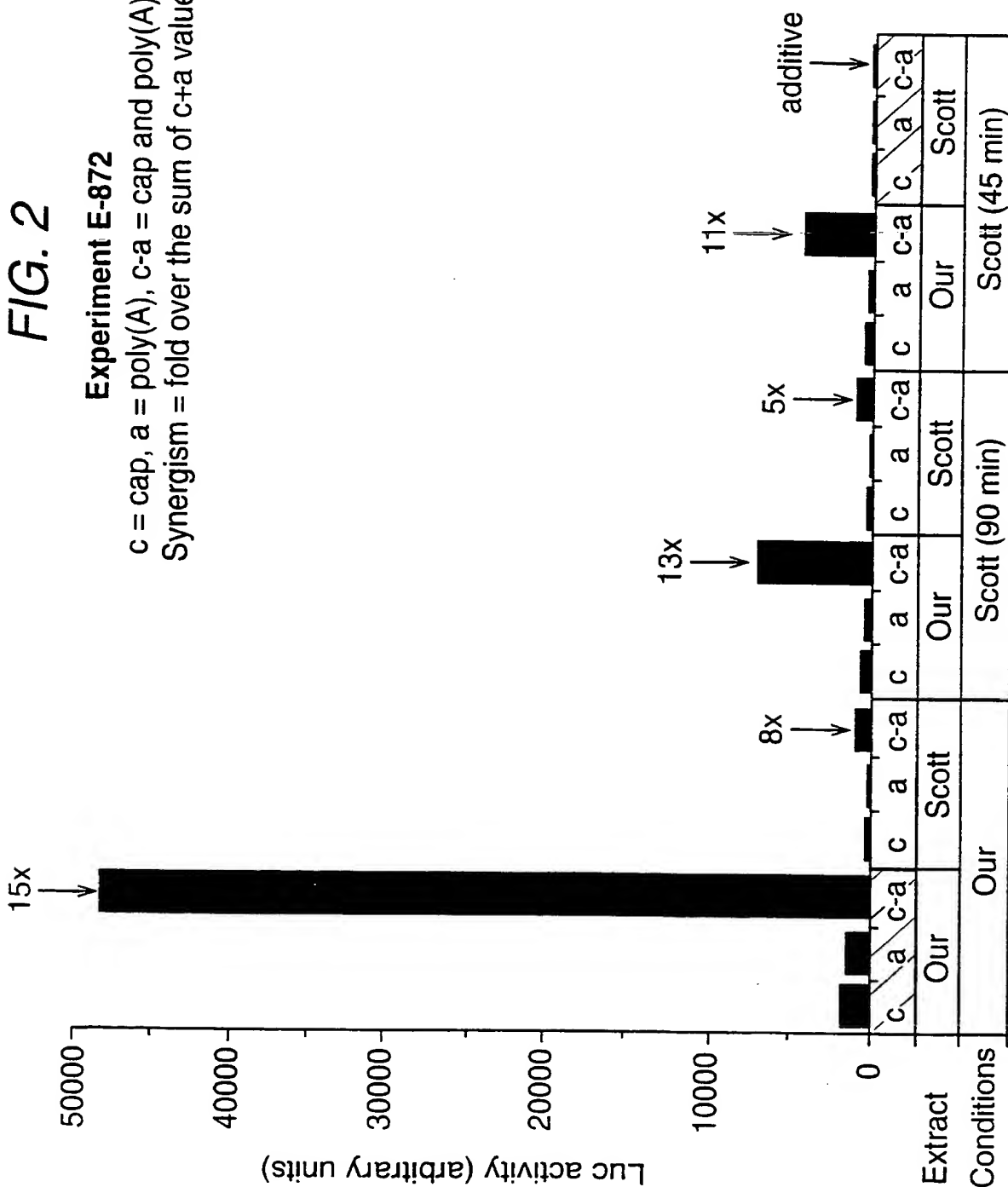
c = cap, a = poly(A), c-a = cap and poly(A)

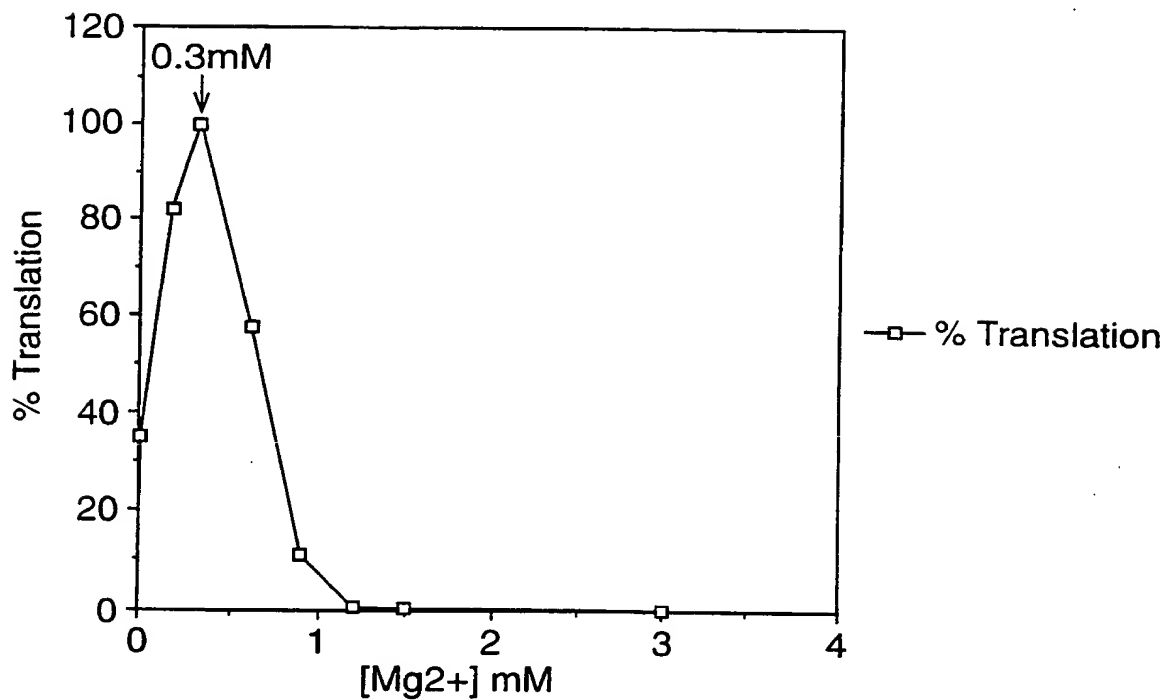
Synergism = fold over the sum of c+a value



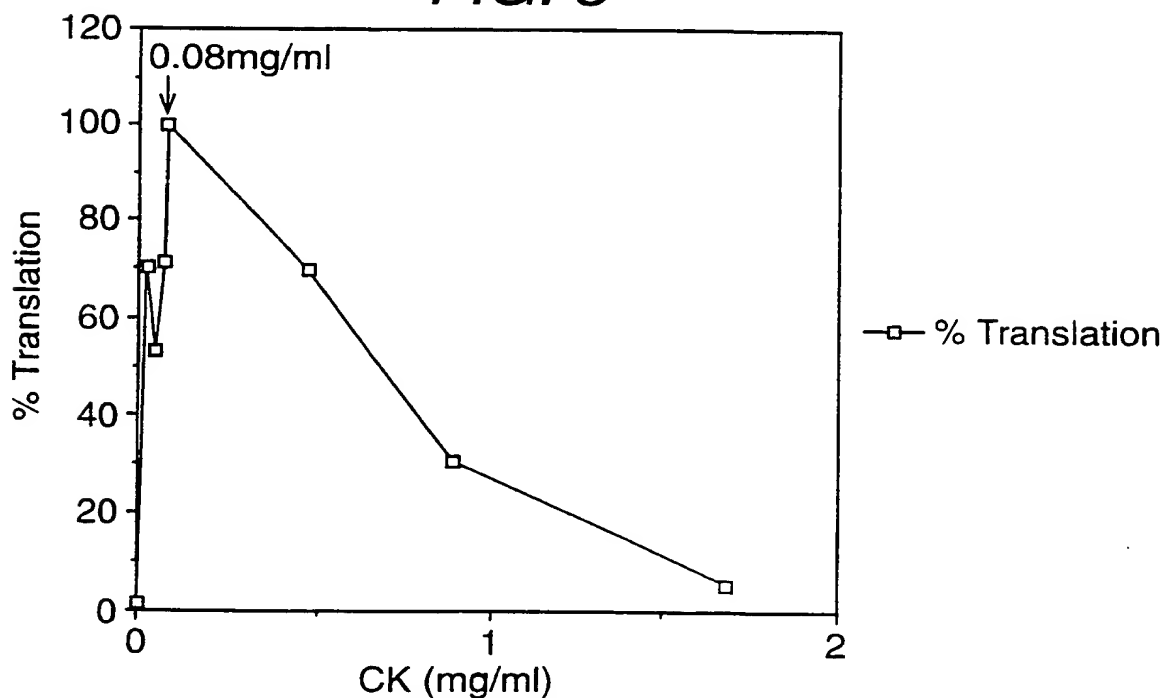
Experiment E-872

**c = cap, a = poly(A), c-a = cap and poly(A)
Synergism = fold over the sum of c+a value**



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FIG. 3

- Luc RNA FROM PROMEGA
- FOR c-luc-a OPTIMAL IS ALSO 0.3mM (THOMAS' DATA)

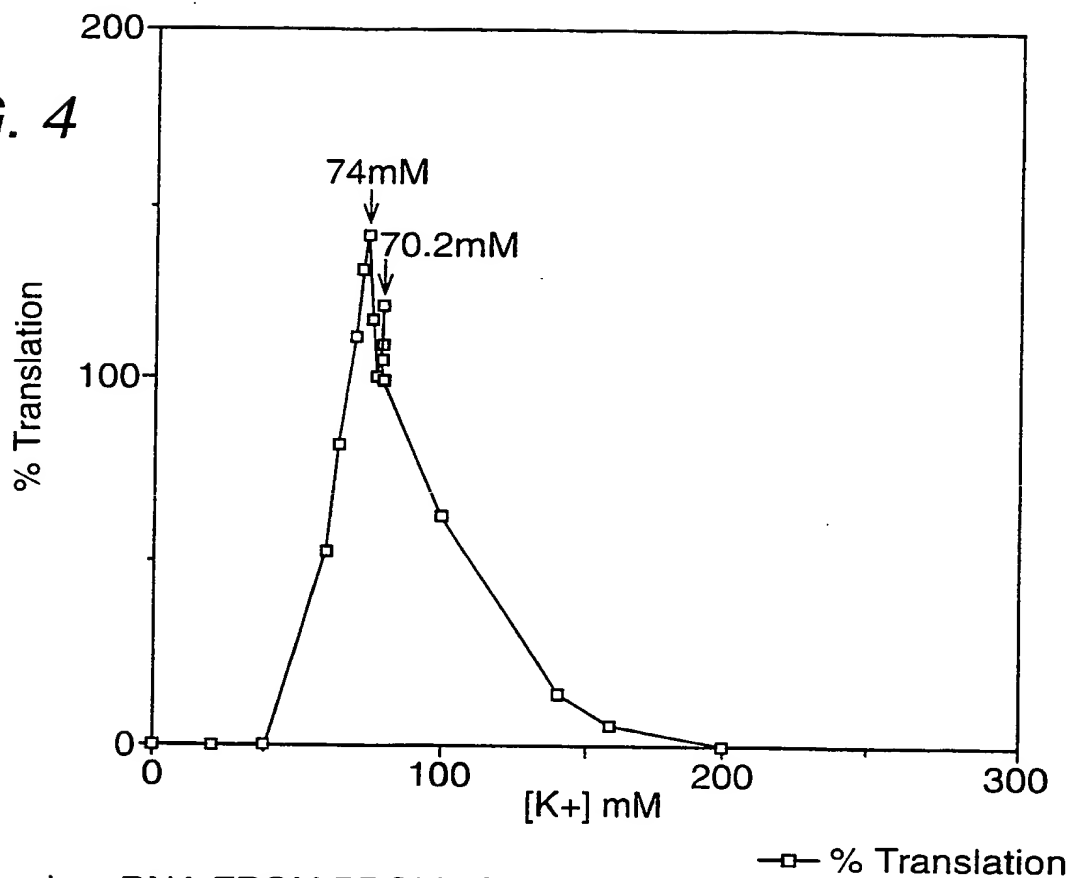
FIG. 5

Luc RNA FROM PROMEGA
MERGE OF 2nd EXP

SUBSTITUTE SHEET (RULE 26)

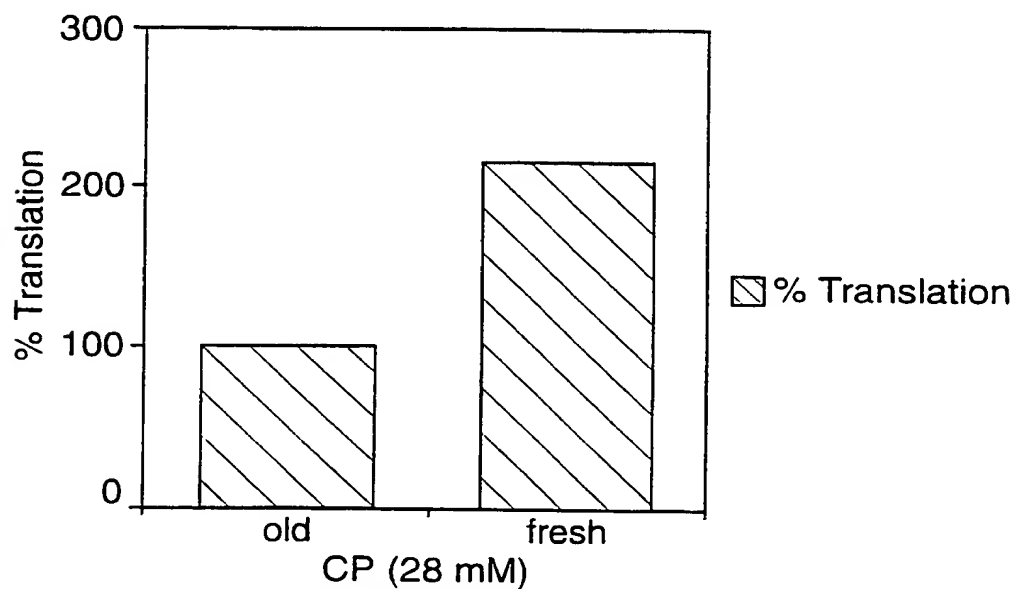
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FIG. 4



- Luc RNA FROM PROMEGA
- FOR c-luc-a RNA OPTIMAL IS 40mM (THOMAS' DATA)
- MERGE OF 2 \neq EXP.

FIG. 6



- Luc RNA FROM PROMEGA

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FIG. 7

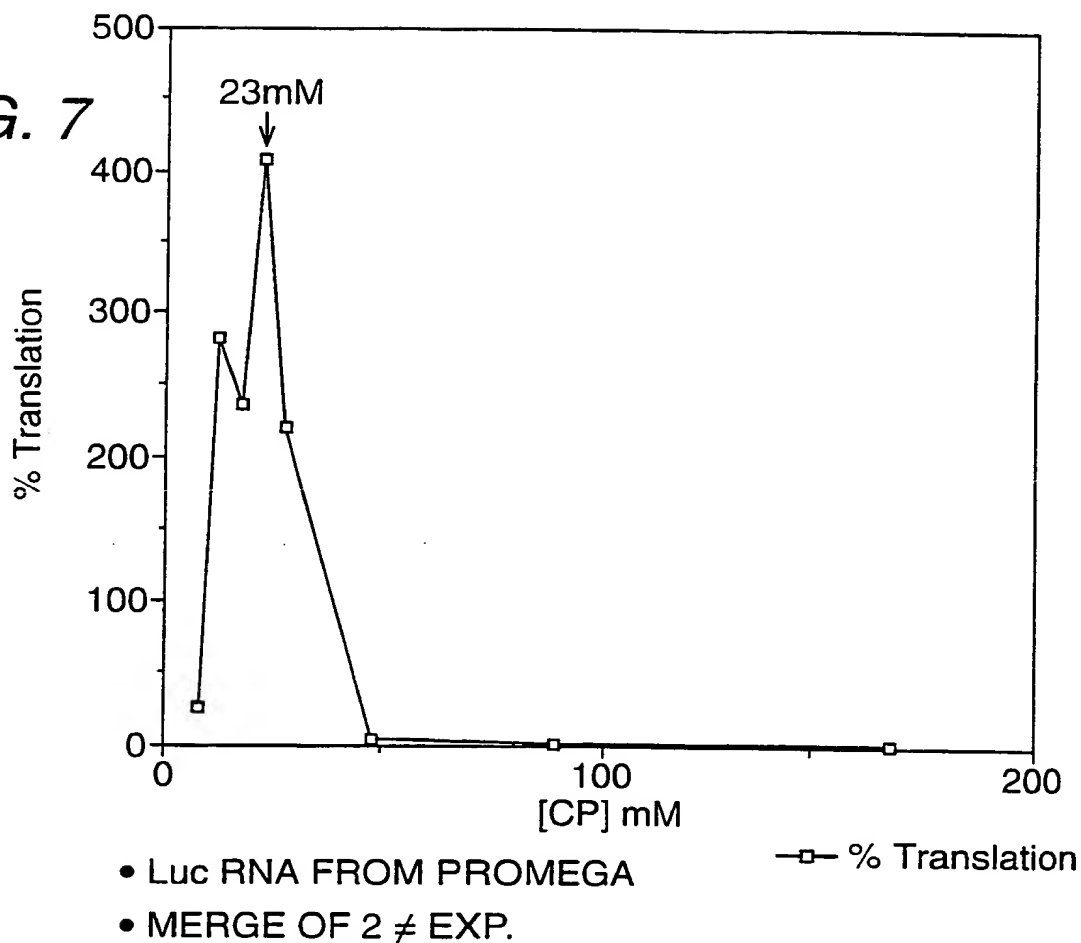
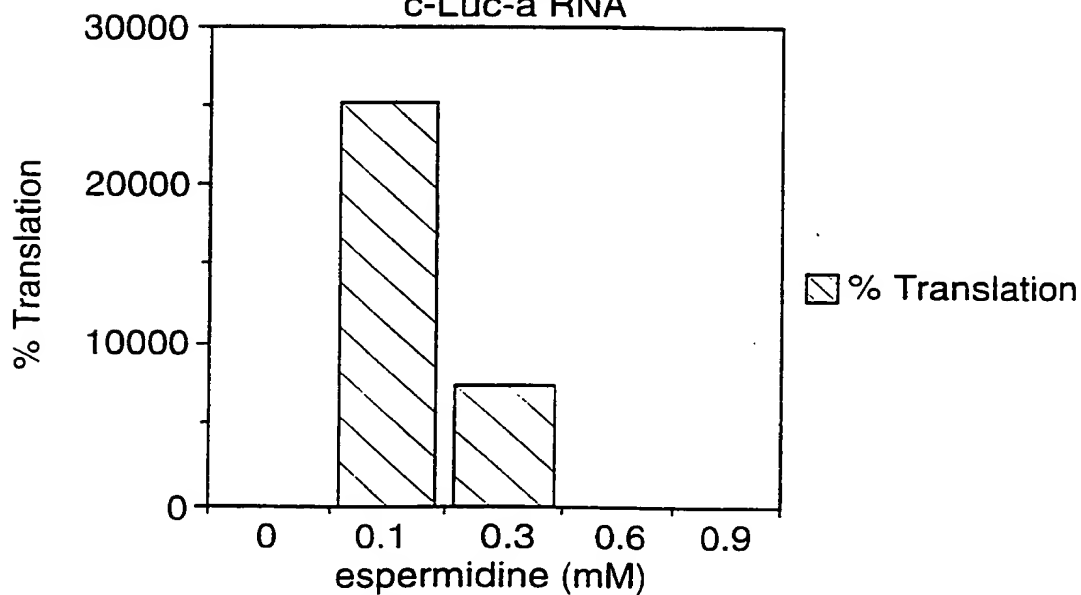
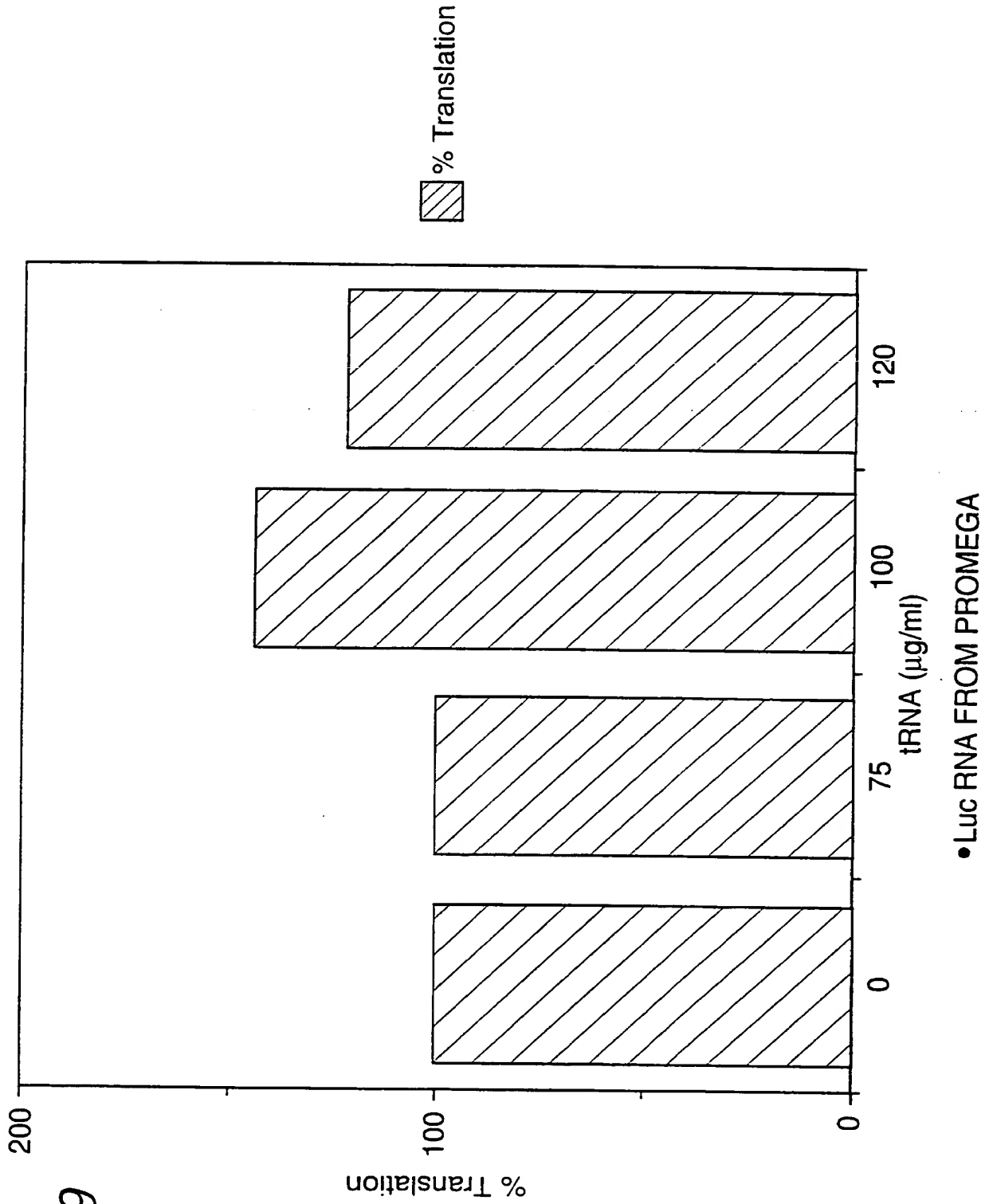


FIG. 8

E876
c-Luc-a RNA

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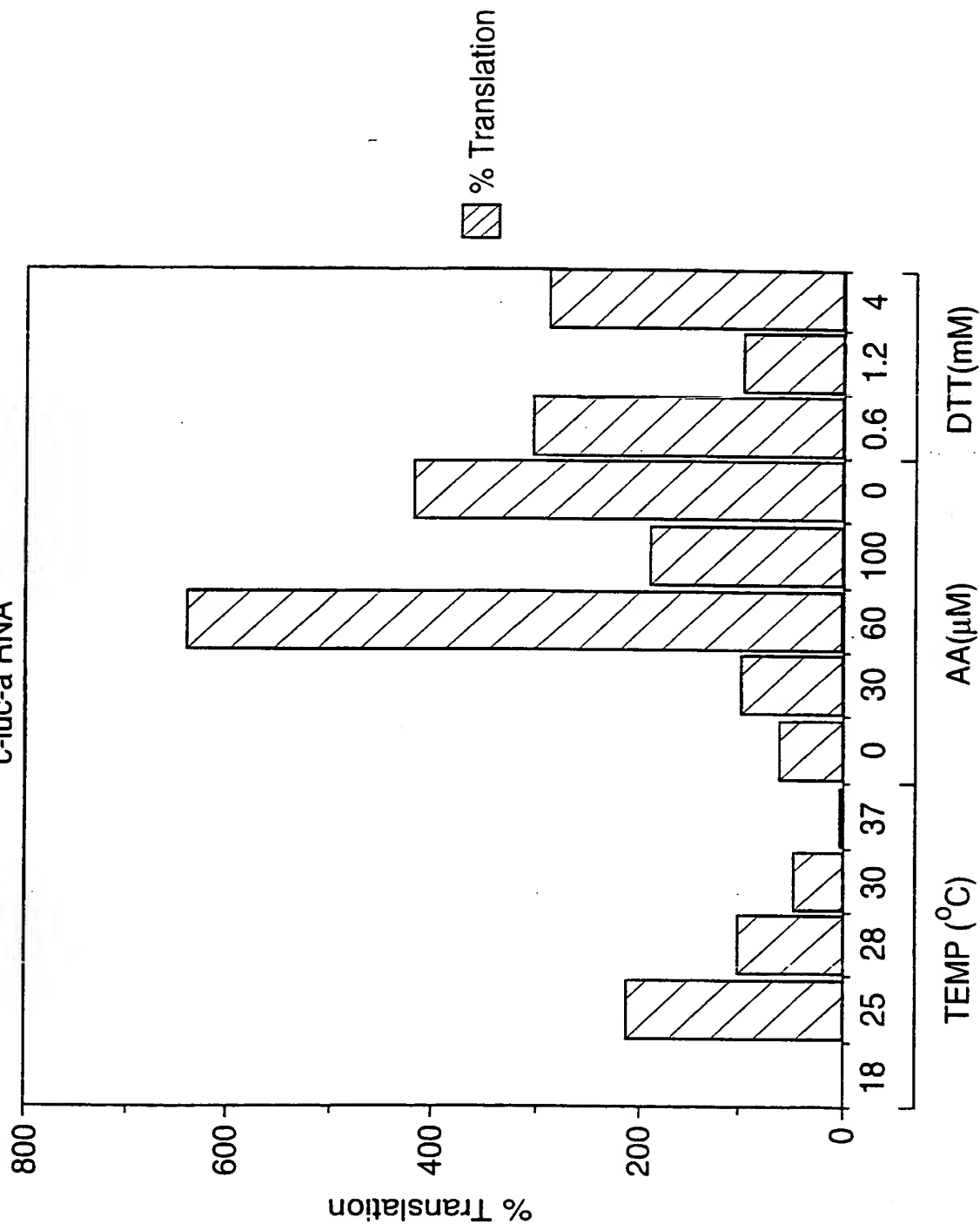


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FIG. 10

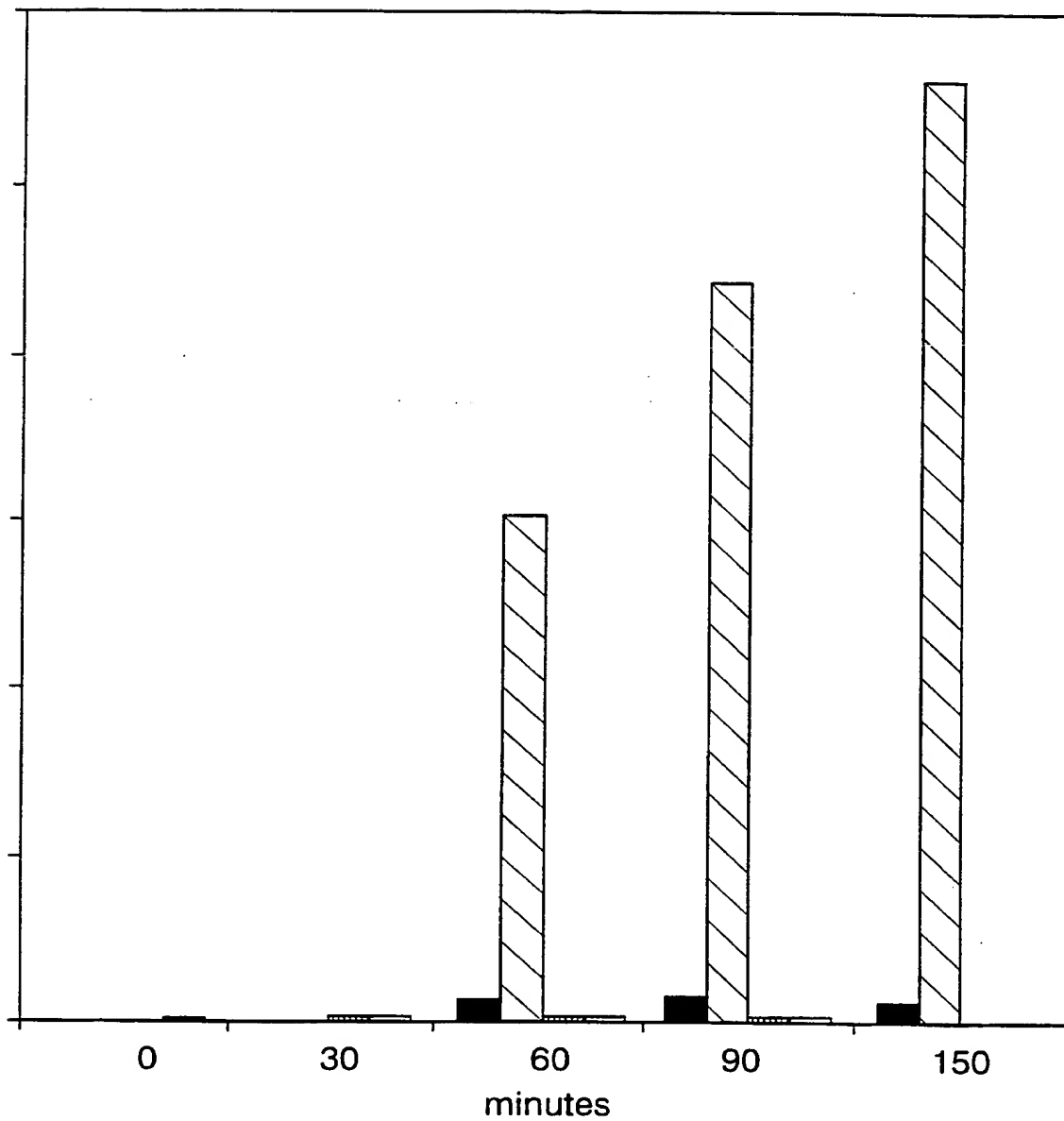
E876

c-luc-a RNA



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FIG. 11



Cap
Cap-pA
pA
-

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FIG. 12A

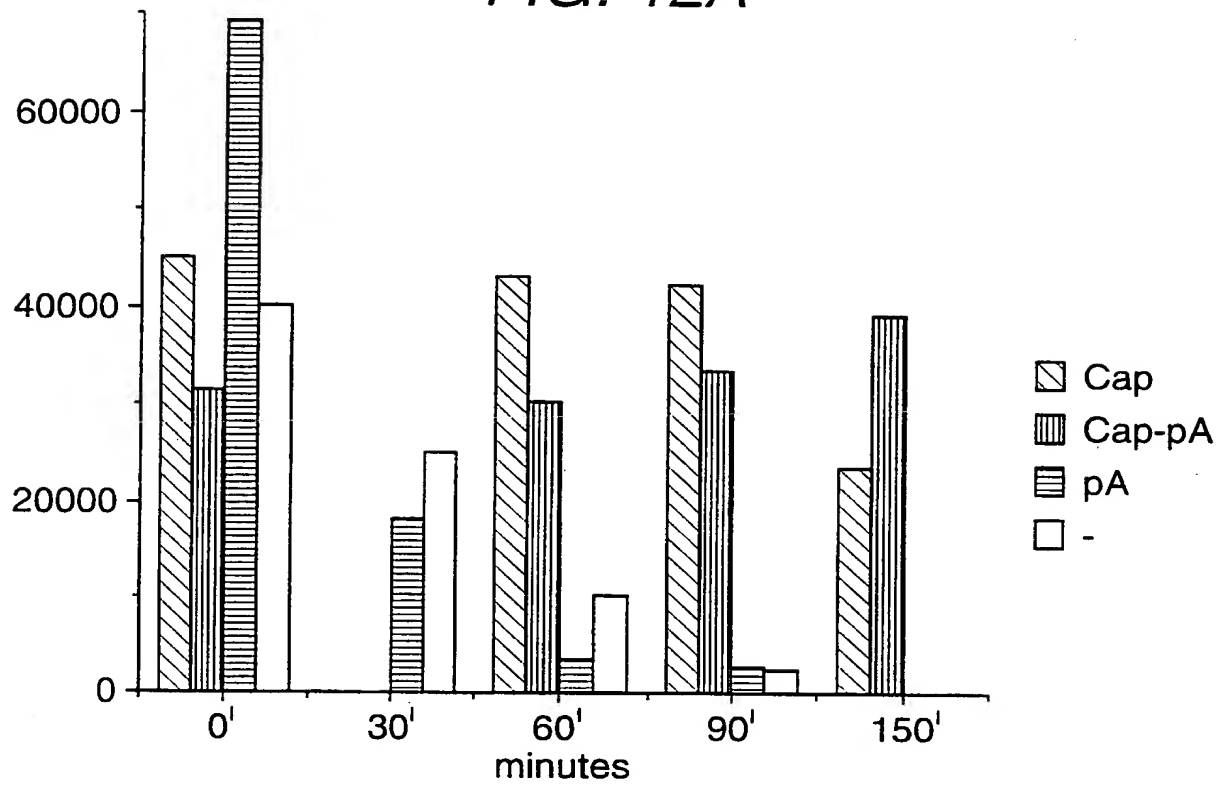
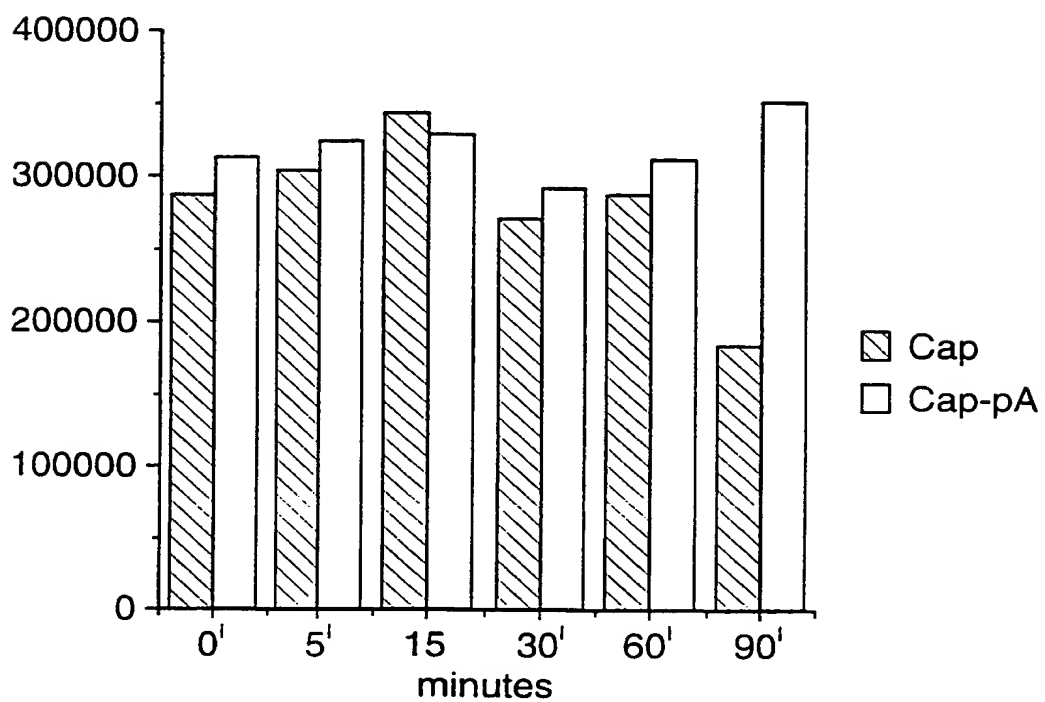


FIG. 12B



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FIG. 13A

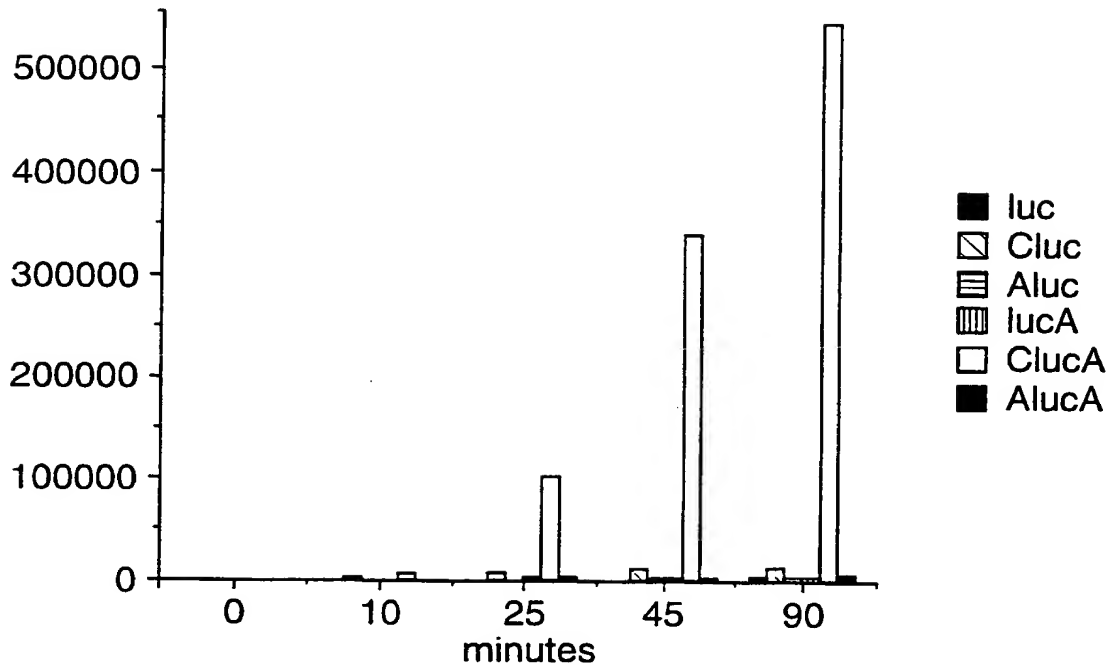


FIG. 13B

